

METHOD AND APPARATUS FOR BI-DIRECTIONAL VIDEO TELECONFERENCING ON MOBILE PLATFORMS

ABSTRACT OF THE DISCLOSURE

Bidirectional video teleconferences are provided on a mobile platform. A first video teleconference terminal is disposed on a mobile platform. A first local area network is arranged to provide network data services on the mobile platform and is arranged to communicate with the first video teleconference terminal. A second local area network is arranged to provide network data services and is arranged to communicate with a second video teleconference terminal. The first and second local area networks are in bidirectional packet data communications, and packets of video teleconference data are prioritized over packets of data for services other than video teleconferencing.